

## INDEX TO VOLUME 7

### SPECIES AND SUBSPECIES

- Acnistus* sp., 145  
*Acrocholidia vexata*, 249  
*Alces alces*, 193  
*Anthurium* sp., 171  
*Antrozous* sp., 44  
    *pallidus*, 41, 91, 140, 255, 287, 311  
*Apodemus* sp., 193  
    *agrarius*, 193  
*Argas vespertilionis*, 255  
*Arielulus* sp., 205  
    *circumdatu*s, 207  
*Artibeus* sp., 179  
    *jamaicensis*, 282  
    *lituratus*, 179  
*Arvicola terrestris*, 193  
*Asellia tridens*, 271  
*Aselliscus stoliczkanus*, 150  
*Baccharis salicifolia*, 286  
*Barbastella* sp., 41  
    *barbastellus*, 43, 193, 298  
    *leucomelas*, 43  
*Bauhinia* sp., 145  
    *pauletia*, 145  
    *ungulata*, 145

- Bombacopsis fendleri*, 145  
*Bombax septenatum*, 145  
*Brachyphylla nana*, 282  
*Calophyllum* sp., 181  
     *brasiliense*, 179  
*Carios vespertilionis*, 255  
*Carollia* sp., 281  
*Caryocar*:  
     *brasiliensis*, 145  
     *villosum*, 145  
*Cecropia* sp., 145, 172  
     *insignis*, 172  
*Ceiba* sp., 145  
     *aesculifolia*, 145  
     *pentandra*, 145  
*Chaerephon*:  
     *plicatus*, 240  
     *torquatus*, 240  
     *t. torquatus*, 245  
*Chiroderma* sp., 181  
*Chorisia speciosa*, 145  
*Chrotopterus* sp., 133  
     *auritus*, 132  
*Cimex* sp., 255  
*Clethrionomys glareolus*, 193  
*Colobura dirce*, 172  
*Corynorhinus* sp., 44, 290  
     *mexicanus*, 43, 285, 311  
     *rafinesquii*, 43  
     *townsendii*, 43, 287, 320  
     *t. virginianus*, 294  
*Couepia longipendula*, 145  
*Crataeva tapia*, 145  
*Crescentia* sp., 145  
     *alata*, 145  
     *cujete*, 145  
*Cricetus cricetus*, 193  
*Crocidura* sp., 199  
     *leucodon*, 193  
     *suaveolens*, 193  
*Cynopterus* sp., 153  
     *brachyotis*, 62, 153, 240  
     *sphinx*, 62, 150  
*Dicrostonyx* sp., 199  
     *gulielmi*, 193  
*Diospyros*, 112  
*Dolichos biflorus*, 302  
*Eidolon* sp., 42  
     *helvum*, 39, 61  
     *h. annobonensis*, 44  
*Eirmocephala megaphylla*, 171  
*Eliomys* sp., 200  
*Emballonura monticola*, 240  
*Eonycteris* sp., 51, 160  
     *spelaea*, 51, 112, 150  
     *s. spelaea*, 153  
*Epomophorus*:  
     *anurus*, 61  
     *gambiens*, 62  
     *wahlbergi*, 62  
*Eptesicus* sp., 44, 76, 98  
     *fuscus*, 41, 91, 287, 311  
     *nilssoni*, 116  
     *pachyotis*, 206  
     *serotinus*, 73, 197  
*Erinaceus* sp., 193  
*Eucalyptus globulus*, 183  
*Euderma* sp., 41  
     *maculatum*, 43, 108  
*Eudiscopus denticulus*, 24, 207  
*Falsistrellus* sp., 220  
*Ficus* sp., 145  
     *oppositifolia*, 150  
*Fraxinus excelsior*, 252  
*Funambulus palmarum*, 175  
*Glis glis*, 193  
*Glischropus tylopus*, 207  
*Harpiocephalus*:  
     *feae*, 206  
     *mordax*, 207  
*Heliconia*:  
     *richardiana*, 171  
     *sparthocircinatha*, 171  
*Hesperoptenus*:  
     *blanfordi*, 207  
     *tickelli*, 207  
*Hippopotamus* sp., 197  
*Hipposideros* sp., 148  
     *armiger*, 150  
     *bicolor*, 240  
     *cervinus*, 240  
     *larvatus*, 148  
     *lylei*, 150  
     *pomona*, 148  
     *ridleyi*, 238  
     *ruber*, 271  
     *speoris*, 91  
*Histiotes* sp., 70  
     *macrotus*, 65  
     *montanus*, 65  
*Historis odius*, 172  
*Hymenaea* sp., 145  
     *courbaril*, 145  
*Hyphaene* sp., 18  
*Hypsugo* sp., 205  
     *savii*, 205  
     *s. austenianus*, 226  
*Ia* sp., 205  
     *io*, 205  
*Icaronycteris index*, 319

- Idionycteris* sp., 41  
*phyllotis*, 43, 311  
*Inga vera*, 145  
*Ischnopsyllus*:  
*intermedius*, 252  
*variabilis*, 252  
*Juniperus deppeana*, 286  
*Kerivoula* sp., 147  
*hardwickii*, 150, 207  
*kachinensis*, 147, 205  
*picta*, 207  
*Knipolegus cabanisi*, 146  
*Laephotis* sp., 101  
*botswanae*, 101  
*namibensis*, 101  
*wintoni*, 101  
*Lafoensia glyptocarpa*, 146  
*Lagerstroemia* sp., 112  
*Lampronnycteris* sp., 133  
*brachyotis*, 133  
*Lasiurus*:  
*blossevillii*, 289  
*borealis*, 65, 289, 314  
*cinereus*, 65, 287, 311  
*ega*, 287  
*Leithea cartei*, 197  
*Lemmu lemmus*, 193  
*Lepus europaeus*, 193  
*Leuconoe* sp., 18  
*longipes*, 10  
*Lophostoma* sp., 133  
*brasiliense*, 133  
*silvicolium*, 133  
*Macaca sinica*, 175  
*Macrotus waterhousi*, 282  
*Macronyssus*:  
*flavus*, 252  
*leislerianus*, 255  
*Macrophyllum* sp., 133  
*macrophyllum*, 133  
*Mangifera indica*, 145  
*Manilkara sapota*, 145  
*Megaderma*:  
*lyra*, 150  
*spasma*, 240  
*s. medium*, 238  
*Micromys minutus*, 193  
*Micronycteris* sp., 121, 133  
*brachyotis*, 129  
*hirsuta*, 127, 133  
*macrophyllum*, 137  
*megalotis*, 121  
*microtis*, 133  
*schmidtorum*, 133  
*Microtus*:  
*agrestis*, 193  
*arvalis*, 192  
*gregalis*, 192  
*nivalis*, 193  
*oeconomus*, 192  
*subterraneus*, 193  
*Mimon* sp., 133  
*crenulatum*, 133  
*Mimosa disocarpa*, 286  
*Miniopterus* sp., 111  
*magnater*, 207  
*pusillus*, 207  
*schreibersii*, 79, 129, 207  
*Molossus ater*, 67  
*Monophyllus redmani*, 282  
*Mormopterus*:  
*kalinowski*, 65  
*planiceps*, 61  
*Murina* sp., 1  
*aurata*, 206  
*cyclotis*, 147, 207  
*c. cyclotis*, 158  
*harrisoni*, 2  
*hilgendorfi*, 1  
*h. hilgendorfi*, 2  
*h. intermedia*, 2  
*huttoni*, 3, 207  
*h. huttoni*, 2  
*h. rubella*, 2  
*intermedia*, 1  
*leucogaster*, 3  
*l. rubex*, 2  
*ognevi*, 1  
*puta*, 2  
*rozendaali*, 2  
*sibirica*, 1  
*suilla*, 237  
*tubinaris*, 147, 207  
*t. tubinaris*, 150  
*Mus musculus*, 193  
*Musa* sp., 145, 169  
*Muscardinus avellanarius*, 193  
*Mustela nivalis*, 193  
*Myonycteris* sp., 42  
*brachycephala*, 40  
*torquata*, 40  
*Myotis* sp., 9, 205, 295, 309  
*adversus*, 240  
*annectans*, 205  
*auriculus*, 287  
*bechsteini*, 193, 298  
*blythii*, 24  
*bocagii*, 9  
*b. cupreolus*, 13  
*brandtii*, 298

- californicus*, 287, 311  
*capaccinii*, 11, 24  
*chiloensis*, 65  
*chinensis*, 205  
*chosanensis*, 33  
*ciliolabrum*, 287  
*dasyncneme*, 32  
*daubentonii*, 9, 23, 193, 298  
*d. daubentonii*, 24  
*d. laniger*, 24  
*d. loukashkini*, 23  
*d. ussurensis*, 23  
*d. volgensis*, 23  
*dieteri*, 11  
*emarginatus*, 11  
*grisescens*, 294  
*hasselti*, 207  
*h. deignani*, 217  
*h. peshwa*, 217  
*horsfieldi*, 205  
*ikonnikovi*, 33  
*keaysi*, 311  
*longipes*, 9  
*lucifigus*, 41, 91  
*macroductylus*, 24  
*megalopus*, 9  
*montivagus*, 207  
*muricola*, 206, 241  
*m. muricola*, 245  
*myotis*, 67  
*mystacinus*, 13, 205, 298  
*m. muricola*, 209  
*nathalinae*, 24  
*nattereri*, 11, 193, 293  
*nigricans*, 311  
*oreias*, 237  
*petax*, 23  
*planiceps*, 309  
*scotti*, 9  
*septentrionalis*, 107  
*siligorensis*, 207  
*thysanodes*, 311  
*velifer*, 287  
*volans*, 24, 287  
*yumanensis*, 287  
*Myzopoda* sp., 165  
*Neomys fodiens*, 193  
*Nilaparvata lugens*, 114  
*Noctilio albiventris*, 91  
*Nyctalus* sp., 79, 229  
*joffrei*, 228  
*leisleri*, 249  
*noctula*, 73, 186, 194, 207, 238, 252  
*Nycteribia*:  
*kolenatii*, 255  
*latreillii*, 249  
*pedicularia*, 255  
*vexata*, 249  
*Nycteris*:  
*javanica*, 243  
*macrotis*, 20  
*m. macrotis*, 20  
*thebaica*, 107  
*tragata*, 237  
*Nycticeius humeralis*, 91  
*Ochotona pusilla*, 193  
*Ochroma pyramidale*, 146  
*Otoba* sp., 122  
*Otonycteris* sp., 44  
*hemprichi*, 41  
*Parkia*:  
*auriculata*, 145  
*gigantocarpa*, 145  
*pendula*, 146  
*Parmentiera*:  
*alata*, 145  
*discolor*, 137  
*Pentagonia donnell-smithii*, 171  
*Philetor* sp., 229  
*Philodendron* sp., 171  
*macrophylla*, 171  
*Phylloderma stenops*, 133  
*Phyllops* sp., 275  
*falcatus*, 275  
*Phyllostomus* sp., 133  
*discolor*, 67, 91, 133  
*hastatus*, 70, 140  
*Pinus*:  
*cembroides*, 286  
*cooperi*, 286  
*engelmannii*, 286  
*pseudostrobus*, 309  
*teocote*, 286  
*Piper* sp., 145  
*aduncum*, 145  
*Pipistrellus* sp., 191, 205  
*abramus*, 207  
*affinis*, 207  
*annectans*, 213  
*anthonyi*, 205  
*austenianus*, 231  
*cadornae*, 207  
*ceylonicus*, 207  
*c. ceylonicus*, 222  
*coromandra*, 149, 207  
*hanaki*, 190  
*javanicus*, 205, 240  
*joffrei*, 207  
*kitcheneri*, 227  
*lophurus*, 207

- mediterraneus*, 190  
*nathusii*, 79, 183, 196  
*paterculus*, 158, 207  
*peguensis*, 158, 205  
*pipistrellus*, 67, 91, 189, 205  
*pulveratus*, 205  
*pygmaeus*, 98, 184, 190  
*shanorum*, 221  
*savii*, 226  
*stenopterus*, 240  
*tenuis*, 158, 207  
*Platyrrhinus helleri*, 171  
*Plecotus* sp., 41  
*auritus*, 44, 70, 298  
*austriacus*, 44, 198  
*kolombatovici*, 44  
*taivanus*, 43  
*teneriffae*, 43  
*Populus tremuloides*, 286  
*Primula* sp., 232  
*Pseudobombax grandiflorum*, 145  
*Pterocarpus macrocarpus*, 112  
*Pteronotus parnellii*, 261  
*Pteropus* sp., 44, 51  
*alecto*, 70  
*giganteus*, 61, 149, 174  
*lylei*, 70  
*poliocephalus*, 70  
*Quercus*:  
*arizonica*, 286  
*chihuahuensis*, 286  
*crassifolia*, 286  
*robur*, 252  
*Rhinolophus* sp., 147, 244, 259  
*blasii*, 259  
*coelophyllus*, 156  
*euryale*, 259  
*ferrumequinum*, 84, 91, 116, 260, 301  
*f. nippon*, 91  
*hipposideros*, 200, 259, 297  
*landeri*, 20  
*l. landeri*, 20  
*lepidus*, 237  
*luctus*, 240  
*l. morio*, 238  
*malayanus*, 147  
*mehelyi*, 263  
*pearsoni*, 150  
*pusillus*, 150  
*rouxi*, 91, 270  
*sedulus*, 240  
*s. edax*, 238  
*shameli*, 147  
*simulator*, 129  
*stheno*, 147, 238  
*trifoliatus*, 240  
*yunanensis*, 155  
*Rhinophylla pumilio*, 171  
*Rhododendron delavayi*, 230  
*Rhodospatha wendlandii*, 171  
*Rousettus* sp., 42, 160  
*aegyptiacus*, 40, 61, 67, 83  
*amplexicaudatus*, 151  
*leschenaulti*, 61, 150  
*Saccolaimus saccolaimus*, 240  
*Salix* sp., 286  
*Sciurus vulgaris*, 193  
*Scotomanes ornatus*, 207  
*Scotophilus*:  
*coromandra*, 224  
*heathi*, 207  
*javanicus*, 222  
*kuhli*, 207, 240  
*k. castaneus*, 245  
*Simira* aff. *eliezeriana*, 171  
*Sogatella* sp., 111  
*Sorex*:  
*araneus*, 193  
*minutus*, 193  
*Spermophilus citellus*, 193  
*Spinturnix helvetiae*, 249  
*Steatonyssus spinosus*, 249  
*Stemmadenia* sp., 146  
*Stenoderma rufum darioi*, 282  
*Stevia amblyolepis*, 286  
*Streblus asper*, 112  
*Sturnus vulgaris*, 252  
*Sus scrofa*, 193  
*Sylvaemus* sp., 193  
*Tadarida* sp., 112  
*aegyptiaca*, 104  
*brasiliensis*, 65, 91, 113, 129, 287  
*plicata*, 111  
*teniotis*, 79  
*Talpa europaea*, 193  
*Taphozous* sp., 112, 160  
*melanopogon*, 149, 240  
*Tenebrio molitor*, 315  
*Thylamys* sp., 146  
*Thyroptera* sp., 165  
*discifera*, 165  
*lavali*, 165  
*tricolor*, 165  
*Tigridia acesta*, 172  
*Tonatia* sp., 133  
*bidens*, 146  
*saurophila*, 133  
*Trachops* sp., 133  
*cirrhosus*, 132, 281  
*Trinycteris nicefori*, 145